To:	CDR Lyn Hurd, MHS Year 2000 (Y2K) Project Officer	Date:	MAR 29 (ac)	<u>.</u>
From:	John Clarke, COL, MS, USA		_	
Subject:	Certification Sign-off			
Level of C	Certification for this Data System: (Circle only one) 0	1 2b	3A	
AIS: Space	e and Equipment Planning System Version 1.0			
SEDS Dro	gram Manager Certification			
	at SEPS Version 1.0 is Year 2000 compliant.			
and the Mi Level 3a operating Certified co	comments: In accordance with the Department of Defen litary Health System Year 2000 Management Plan, I certification. SEPS Version 1.0 Year 2000 specific consystem configuration is outlined on attachment 1. No configuration without the written approval of the SEPS Proceed Compliant application is used in Military Construction and	y SEPS Venneliant had one shall pram Mana	ersion 1.0 application a ardware, software and lalter this Year 2000 ger. SEPS Version 1.0	
Mr. Sharm SEPS Prog	a gram Manager	Date:	3/26/99	
I certify that	ger Certification It SEPS Version 1.0 is Year 2000 compliant to the best of the second secon			
Business A	Area Program Manager Certification he information provided by SEPS Program Manager, Year	· 2000 Test	t Result and Self-	
John Clarke	n, I accept SEPS Version 1.0 Level 3a Year 2000 Certificate, Colonel, MS, USA ogram Manager	tion. Date:	MAR 2 5 1999	

MEMORANDUM FOR FILE

SUBJECT: Space and Equipment Planning System (SEPS) Version 1.0

Year 2000 Certification

In accordance with the Department of Defense Year 2000 Management Plan and the Military Health System Year 2000 Management Plan, I certify SEPS Version 1.0 application a Level 3a Certification. SEPS Version 1.0 Year 2000 specific compliant hardware, software and operating system configuration is outlined on attachment 1. No one shall alter this Year 2000 Certified configuration without the written approval of the SEPS Program Manager. SEPS Version 1.0 Year 2000 Compliant application is used in Military Construction and has a limited distribution.

Mr. Surinder Sharma

SEPS Program Manger

Attachment:

1. Space and Equipment Planning System (SEPS) Version 1.0 Y2K Compliant hardware, software and operating system configuration.

SPACE and EQUIPMENT PLANNING SYSTEM (SEPS) VERSION 1.0 Y2K COMPLIANT HARDWARE, SOFTWARE AND OPERATING SYSTEM CONFIGURATION

*HARDWARE — (The minimum workstation configuration and operating system requirements are identified below. The hardware and operating system must be tested and certified Year 2000 Compliant by user. The Program Office is not responsible for personal computer failure due to Year 2000)

SERVER

Vendor	Equipment	Model No.	Remarks
NA			

Workstation(s)

			
Vendor	Equipment	Model No.	Remarks
	IBM -Compatible 468 50 MHZ, minimum clock speed 100 MB Hard Drive with an access time of 19 milliseconds 8 MG RAM 3.5" 1.4 Meg Floppy CD-ROM Color Monitor Printer (dot matrix) *		Refer to the disclaimer at the top of Attachment 1*.

SOFTWARE

Application

Vendor	Software	Version	Remarks
Microsoft (Visual Studio)	Visual FoxFro	5.0	Microsoft state's this version is Y2K
			compliant.

OPERATING SYSTEMSVendor	Operating System	Version	Remarks
Microsoft	Windows	3.51	It is the user responsibility to unsure there is not Y2K issues with Window 3.51 operating environment.
Microsoft	Windows	95	It is the user responsibility to ensure the Window 95 Y2K patch has been updated on their operating system.
Microsoft	Window NT	4.0	